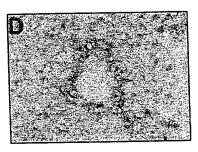


FIG. 1A

FIG. 1B

FIG. 1C





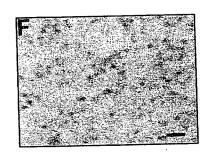


FIG. 1D FIG. 1E FIG. 1F



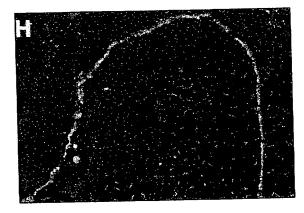


FIG. 1G

FIG. 1H



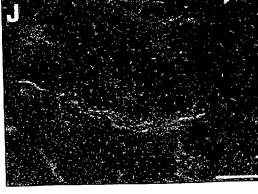


FIG. 11

FIG. 1J



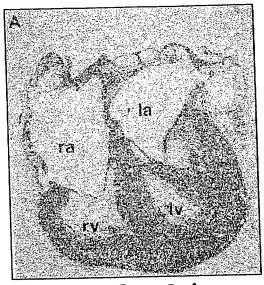


FIG. 2A

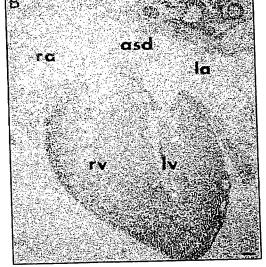


FIG. 2B



FIG. 2C

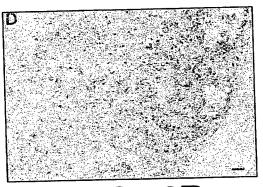


FIG. 2D

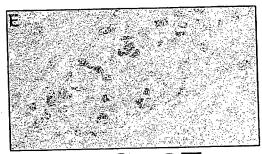


FIG. 2E



FIG. 2F



FIG. 26

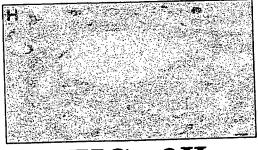
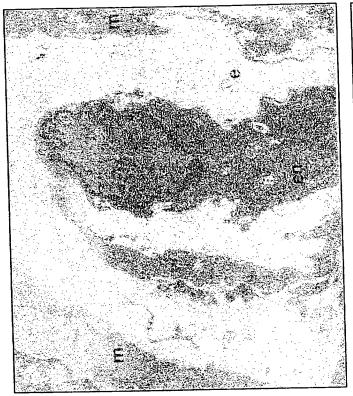
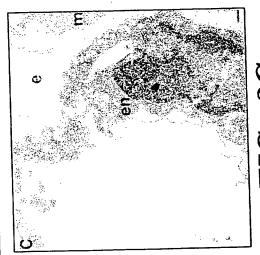


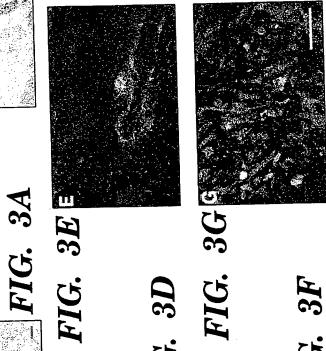
FIG. 2H

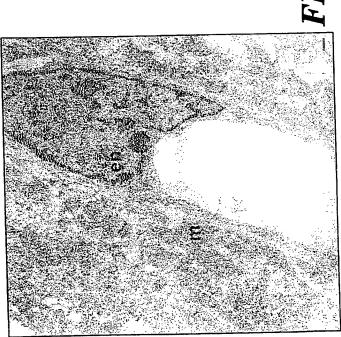
osesoseo. Osesos

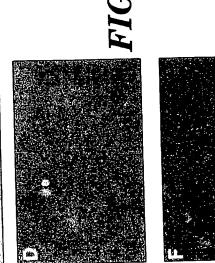
FIG. 3B

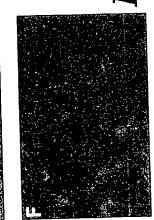




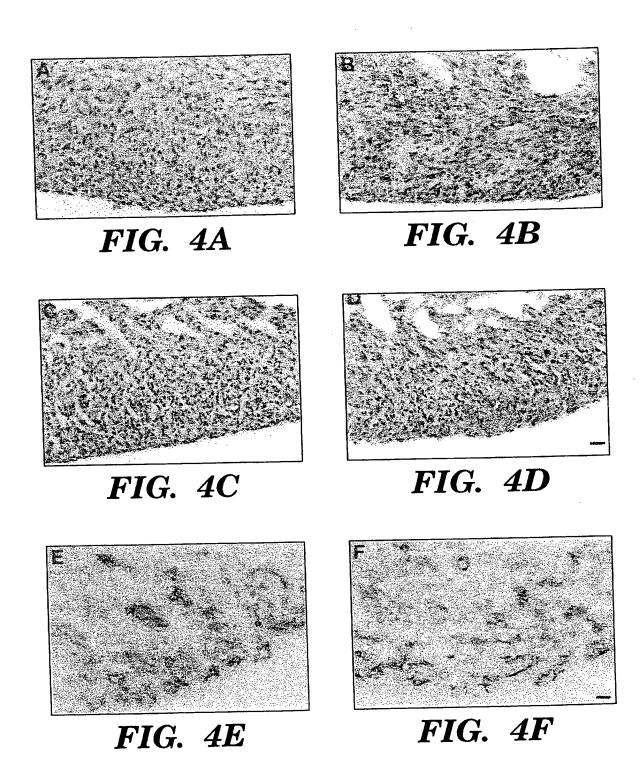






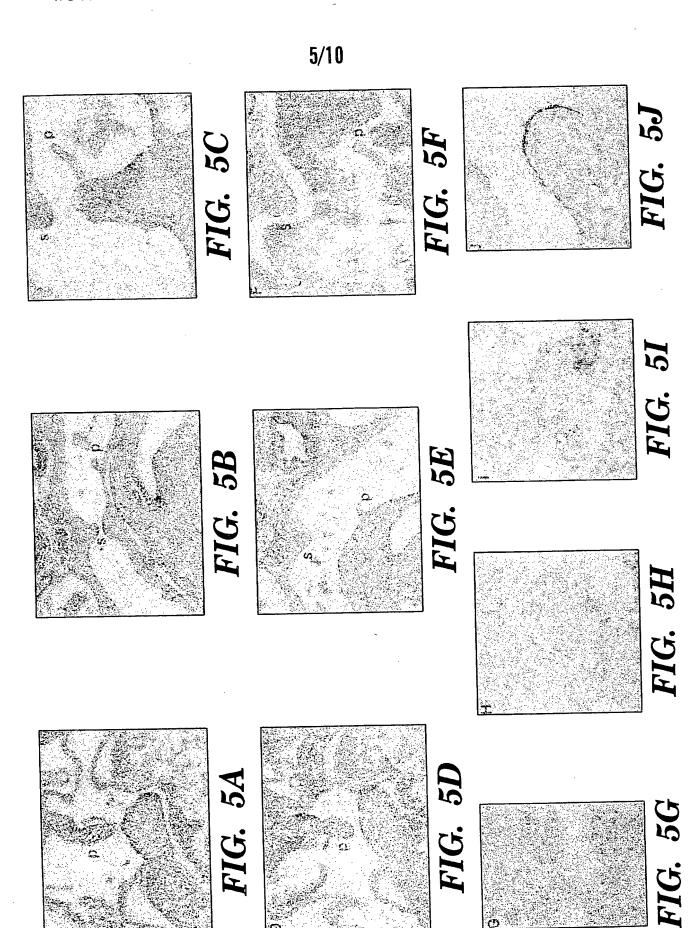


PCT/US99/25365



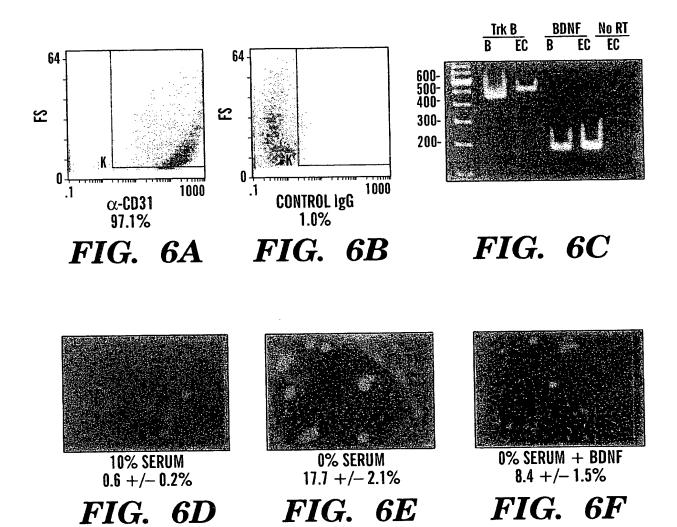
1983050.C7501

PCT/US99/25365



SUBSTITUTE SHEET (RULE 26)

6/10



FLOW CYTOMETRIC ANALYSIS OF ANNEXI	XIN 1	V BINDING
------------------------------------	-------	-----------

LOW OTTOMETRIO MINERAL PROPERTY CONTRACTOR						
_	10% SERUM	0% SERUM	0% SERUM + BDNF	0% SERUM + VEGF		
% LIVE	95.9	29.7	62.4	53.3		
% EARLY Apoptotic	1.5	46.8	22.7	15.1		
% LATE APOPTOTIC	2.2	22.6	12.6	22.1		

FIG. 6G



FIG. 7A



FIG. 7B



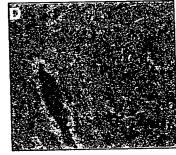


FIG. 7C FIG. 7D



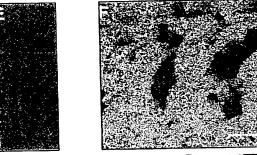


FIG. 7E FIG.



FIG. 7G

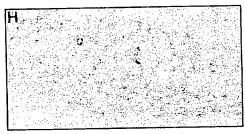


FIG. 7H



FIG. 71

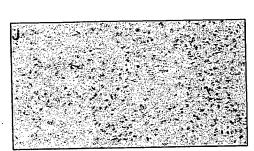


FIG. 7J

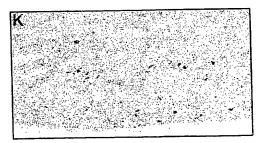
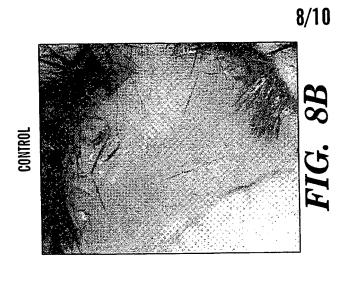
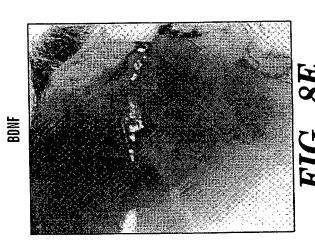


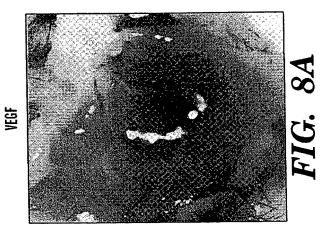
FIG. 7K



FIG. 7L



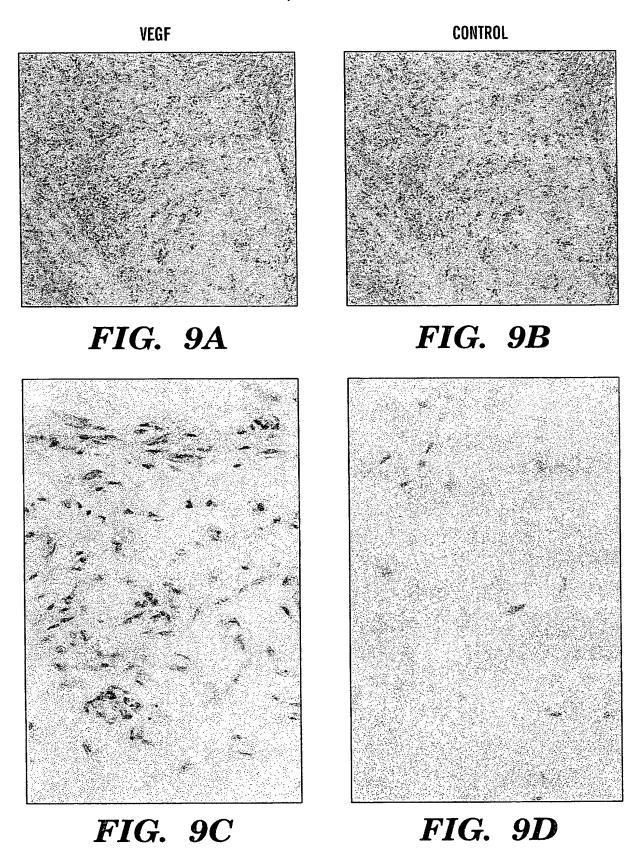








WO 00/24415



10/10

